

=====

Sequence Listing was accepted.

If you need help call the Patent Electronic Business Center at (866)  
217-9197 (toll free).

Reviewer: Durreshwar Anjum

Timestamp: [year=2009; month=11; day=5; hr=14; min=33; sec=4; ms=873; ]

=====

Application No: 10538442

Version No: 1.0

Input Set:

Output Set:

Started: 2009-10-23 15:02:05.026

Finished: 2009-10-23 15:02:06.472

Elapsed: 0 hr(s) 0 min(s) 1 sec(s) 446 ms

Total Warnings: 11

Total Errors: 0

No. of SeqIDs Defined: 11

Actual SeqID Count: 11

Error code	Error Description
W 213	Artificial or Unknown found in <213> in SEQ ID (1)
W 213	Artificial or Unknown found in <213> in SEQ ID (2)
W 213	Artificial or Unknown found in <213> in SEQ ID (3)
W 213	Artificial or Unknown found in <213> in SEQ ID (4)
W 213	Artificial or Unknown found in <213> in SEQ ID (5)
W 213	Artificial or Unknown found in <213> in SEQ ID (6)
W 213	Artificial or Unknown found in <213> in SEQ ID (7)
W 213	Artificial or Unknown found in <213> in SEQ ID (8)
W 213	Artificial or Unknown found in <213> in SEQ ID (9)
W 213	Artificial or Unknown found in <213> in SEQ ID (10)
W 213	Artificial or Unknown found in <213> in SEQ ID (11)

# SEQUENCE LISTING

<110> Gayral, Jean Pierre  
 Picard, Francois  
 Boissinot, Maurice  
 Bastien, Martine

<120> BIOLOGICAL REAGENTS AND METHODS TO  
 VERIFY THE EFFICIENCY OF SAMPLE PREPARATION AND NUCLEIC ACID  
 AMPLIFICATION AND/OR DETECTION

<130> GENOM.061NP

<140> 10538442  
 <141> 2009-10-23

<150> PCT/CA2003/001925  
 <151> 2003-12-15

<150> 60/432,990  
 <151> 2002-12-13

<160> 11

<170> FastSEQ for Windows Version 4.0

<210> 1  
 <211> 23  
 <212> DNA  
 <213> Artificial Sequence

<220>  
 <223> synthetic oligonucleotide

<400> 1  
 tttcaccagc tgtattagaa gta 23

<210> 2  
 <211> 23  
 <212> DNA  
 <213> Artificial Sequence

<220>  
 <223> synthetic oligonucleotide

<400> 2  
 gttccctgaa cattatcttt gat 23

<210> 3  
 <211> 33  
 <212> DNA  
 <213> Artificial Sequence

<220>

<223> synthetic oligonucleotide

<400> 3  
ccacgcccc gcaaattggct caaaagcgcg tgg 33

<210> 4  
<211> 33  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> synthetic oligonucleotide

<400> 4  
ccacgcgaaa ggtggagcaa tgtgaaggcg tgg 33

<210> 5  
<211> 19  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> synthetic oligonucleotide

<400> 5  
ggatcaaacg gcctgcaca 19

<210> 6  
<211> 29  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> synthetic oligonucleotide

<400> 6  
caaataattat ctcgtaattt accttgttc 29

<210> 7  
<211> 23  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> synthetic oligonucleotide

<400> 7  
cacttcattt aggcgacgat act 23

<210> 8  
<211> 24  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> synthetic oligonucleotide

<400> 8  
ttgtctgtga atcgatcctt tctc 24

<210> 9  
<211> 37  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> synthetic oligonucleotide

<400> 9  
cgtcttacaacgcagtaact acgcactatc attcagc 37

<210> 10  
<211> 38  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> synthetic oligonucleotide

<400> 10  
cgtcccaatg ttacattacc aaccggcact gaaatagg 38

<210> 11  
<211> 32  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> synthetic oligonucleotide

<400> 11  
atgcctcttc acattgctcc acctttcctg tg 32